



# AGS-Medical

Ph: 505-550-6501 & 505-565-5102

Fx: 505-814-5778

Em: sales@agsmedical.com, Web: www.agsmedical.com



Name	Picture	Color	Size	Description	Packing	MOQ	FOB Price for 1x20'FCL
Vinyl Gloves		clear	S/M/L	Powder free	100pcs/box 10boxes/ctn	100ctns	
Vinyl Gloves		blue	S/M/L	Powder free	100pcs/box 10boxes/ctn	100ctns	

\*Our suggested size ratio - 25%S, 50%M & 25%L.

## Technical Data Specifications

**Item:** Disposable vinyl gloves

**Applications:** Food Handling, Industry, Health, Hairdressing and aesthetics.

**Sizes:** S (Small) - M (Medium) - L (Large)

**Colors:** Natural Transparent Color / Blue color

**Material:** Gloves made with Polyvinyl chloride and Additives.

**Production Process:**

Manufactured in accordance with EU directive EN374 1/2 and EN388 and EPI Directive 89/686/EEC. Reference Standard: DM-93/45 / CEE - EN 455 1

**Quality Control:**

Penetration (EN 374-2) step level 2.

Porosity: at 455-1 (ISO 2859-1).

Micro-holes: Inspection level G1 / AQL 1.5.

Physical Properties: EN 455-2 (ISO 2859-1).

Dimensions: Inspection level S2 / AQL 4.0.

Visual Defects: Inspection Level S4.

Mechanical Risks: EN 388.

Does not contain Latex Proteins.

**Characteristics:** -AQL 1.5, - Powder Free, - Non-sterile, Ambidextrous, -Wrapped Edge Wrap that improves strength and a better fit in the hand.

( AMBIDEXTROUS TYPE )

SIZE	X-SMALL	SMALL	MEDIUM	LARGE	X-LARGE	TEST CODE
SPECIFICATION						
WIDTH OF PALM ( m/m )	80±5	88±5	98±5	108±5	≥115±5	EN 455-2
TOTAL LENGTH ( m/m )	240±5					EN455-2
Weight of Gloves	3.5	4	4.5	5	5.5	±0.3
THUMB	51	53	57	60	64	
INDEX FINGER	62	62	70	75	82	
MIDDLE FINGER	72	72	81	89	94	
RING FINGER	66	67	73	79	86	
LITTLE FINGER	51	51	56	60	63	
Before and after Accelerated aging (70±2°C ×72±2h ) <b>TENSILE</b>	Min. 9.0MPa					ASTM D5250
	Min. 3.0 Newtons					EN 455-2
Before and after Accelerated aging <b>ELONGATION(%)</b>	Min. 300%					ASTM D5250
<b>THICKNESS(m/m)</b>	FINGER TIP min.0.08 PALM min.0.1 CUFF min.0.08					ASTM D5250
<b>PIN HOLE</b>	<b>AQL 1.5</b>					EN 455-2 ISO2859:1